| | 0–0039 (Expires 9-30-94) esigned for use on elite (12- ₁ | oitch) typewriter. | see ins | tructions of | -94 | page | U. | | t of Toxic Substanc cramento, Californ |
|--|---|----------------------------|--|-----------------|----------------|-----------------------|---------------------------|---------------------------------------|---|
| | A HAZARDOUS E MANIFEST | 1. Generator's US E | PA ID No. | 5 Manif | fest Document | No. 6 9 | 2. Page 1 | | in the shaded are ed by Federal lav |
| 3. Generator's No. | ame and Mailing Address Aircraft Southerness | Company Lie Avenue | · A | سسامسا | Tue// -59 | A. State | Manifest Document | | 23018 |
| 4. Generator's Ph | one 30 533- | 0502 7926 OR | (310)53 | | - 100 | ŀ | AHQB | *** | TT 10 |
| Laidlaw | Environn rnia, Inc. | nental Serv | US EPA ID Numl | 0083 | 121 | D. Fransp | | 4.48 0)5/ | 006 8-470 |
| | ility Name and Site Addre | | US EPA ID Numl | TPE | | F. Transp G. State | arter's Phone | | |
| Norris 5 5215 S | nvironmen Boyle | lal Service Avenue | es A D 0 9] | 7/3/1 | | C H. Facility | 1409 (* Phone (213) | 1930 588- | シイドラ - フノノ |
| | iption (including Proper Sh | | - | | 12. Conte | | 13. Total | 14. Unit Wt/Vol | I Waste State |
| | ewater Con | | | | No. | Туре | Quantity | , | I. Waste Number State |
| 1 | | - | • | | 1 | T - | | P | EPA/Other |
| b. 10n-1 | RCRA Ha | Zardou S | waste L | iquid | 001 | | 77010 | | State — — |
| | | | | | | | | | EPA/Other |
| c. | | | | and the second | | | | | State |
| | | | | <i>2</i> | | | | | EPA/Other |
| d. | | | | * | | | | | State |
| | <i>†</i> | | | | | | | | FPA/Other |
| 7. Additional Descr | iptions for Moterials Listes | Above the state | proval 74 | E 01062/ | 20134 | K. Handli | ng Cades for Wast | es Listed Abo | ve Harry |
| Rinsewat | ms: Sodiu | aning new | chem n | till ta | nks, | a. | / 5 | | |
| and ber $0-1\%$, 50 | djum Alumina | n ngaroxide | 1.58 | 1432 | 31/2 | | | d | |
| 15. Special Handlii | ng Instructions and Addition | onal Information | 71-100 9 | 5 - | | | | • | |
| 24 - Ho | our Emerge | ncy Tele | phone | Numb | ber | /- | -800-4 | 124 - | 9300 |
| DOT | ERG # | 11a) 31 | 5251 | 6 | | | | , | chemtre |
| | S CERTIFICATION: I here | by declare that the conter | | | | | | | |
| | | | • | | | | | | |
| economically p | e quantity generator, I co tracticable and that I have in health and the environi | e selected the practicable | method of treatme | ent, storage, o | r disposal cur | rently ava | ilable to me which | minimizes the | present and fut |
| | ment method that is availa | | | | e a good rai | | - | Month | |
| Robert | G. Tue | 11 , Jr. | The state of the s | ober | 1 2 | 9, 9 | nell! | h. 11 | 1 / / / |
| 17. Transporter 1 / Printed/Typed Nan | Acknowledgement of Rece | ipt of Materials | Signature (| <u> </u> | | i.1. | # | Month | Day |
| 18 Transporter 2 | Acknowledgement of Recei | tun! | | 100 | nu | | سس | Щ | |
| Printed/Typed Nan | | pr or malerials | Signature | - V | | <u> </u> | | Month | Day |
| 19. Discrepancy Inc | dication Space | | | | | | | 1 | |
| | | | | | | | | | |
| 20. Facility Owner | or Operator Certification | of receipt of hazardous m | aterials covered b | y this manifest | except as not | ed in Item | 19. | · · · · · · · · · · · · · · · · · · · | |
| Minted/Typed Nan | 1е | | Signature | . , | | | | Month | Day |
| / | 31 TIN 0 | ELASCO | | Ri | Tim | Irla | IR CO | $\perp 1/4 \rangle$ | 4 / 1/19 |

DO NOT WRITE BELOW THIS LINE.

Yellow:

TSDF SENDS THIS COPY TO GENERATOR WITHIN 30 DAYS. (Generators who submit hazardous waste for transport out-of-state, produce completed copy of this copy and send to DTSC within 30 days.)

| ase pi | rint or type. Form designed for use on elite (12-pite | , ,, | ABJ11-11-94 | | Sacramento, California |
|-----------------------|---|--|--------------------------------------|--|---|
| 1 | UNIFORM HAZARDOUS WASTE MANIFEST | 1. Generator's US EPA ID No. | 5 Manifest Document | No. 2. Page 1 of 1 | Information in the shaded area is not required by Federal law. |
| | 3. Generator's Name and Mailing Address Douglas Aircraft 19503 S. Normana | ompany A | | A. State Manifest Documen B. State Generator's ID | 9230186 |
| | 4. Generator's Phone (30) 5390 5. Transporter 1 Company Name Laidlaw Environm | 3926 OR (310)53 | | | 6005698 |
| | of California, Inc. 7. Transporter 2 Company Name | | 4000141 | D. Transporter's Phone | 448006 (0)5/8-470 |
| | | | | F. Transporter's Phone | |
| | 9. Designated Facility Name and Site Address Nortis Environmenta 5215 S. Boyle A | 1 Services | | G. State Facility's ID | |
| | 11. US DOT Description (including Proper Ship) | 0058 CADO | 7/3/09/9/3 nber) 12. Conto No. | niners 13. Total Type Quantity | 14. Unit Wt/Vol 1. Waste Number |
| GENERATOR - | " Rinsewater Cont | aining Sodium H | ydroxide | | P EPA/Other M/ |
| ENE | Non-RCRA Haz | eardous Waste | Liquid 001 | THAIOIL | State. |
| Ř A T | | | | * | ERA/Other State |
| O R | | | | | EPA/Other |
| | d. | | | | State EPA/Office |
| 1 | J. Additional Descriptions for Materials Listed A | CONTRACTOR AND A COLOR OF ST. WAR A GO OF ST. D. CO., NO. 1. | | K. Handling Cades for War | tes Listed Above |
| | Rinsewater From clear and bearing: 50dium Alumingto | 19 distate 15-50 | HENCE OF 186 | | d7 |
| | 15. Special Handling Instructions and Additional 24 - Hour Emerger | Information Telephone | Number | 1-800- | 424-9300 |
| | 24 - Hour Emerger DOT ERG # 11 | <u>2) 31 </u> | | | 424 -9300 (chemtre |
| | GENERATOR'S CERTIFICATION: I hereby packed, marked, and labeled, and are in a packed. | | | | |
| | If I am a large quantity generator, I certi economically practicable and that I have s threat to human health and the environme waste management method that is available | elected the practicable method of trea nt; OR, if I am a small quantity gener | tment, storage, or disposal cur | rently available to me which | n minimizes the present and futu |
| <u> </u> | Printed/Typed Name Robert G. Tuel | Signature Signature | Robert & | . Tuell. | Month Day |
| T R A N S | Printed/Typed Name-Omited H | of Materials Signature | amio | 11. # | Month Day |
| O R T E R | 18. Transporter 2 Acknowledgement of Receipt Printed/Typed Name | of Materials Signature | | | Month Day |
| FA | 19. Discrepancy Indication Space | | | | |
| (O-7 | 20. Facility Owner or Operator Certification of | receipt of hazardous materials covered | by this manifest except as not | ad in Itam 10 | |
| | 20. Taching Owner of Operator Certification of | | | ea in item 17. | |

DTSC 8022A (7/92) EPA 8700—22

Yellow: GENERATOR RETAINS

- 15 VA 1873

LAND DISPOSAL RESTRICTION NOTIFICATION

| | the sea of the season of the s |
|-----|--|
| G | enerator Name: Douglas Aircraft Co. EPA ID Number: CADOS 6 5/0005 |
| | Innifest Number: 01869 / 92301869 Date of Shipment: 11 -11-94 |
| lı | ndicate Waste Line Item (11): |
| d | his notification is hereby submitted to <u>NORRIS ENVIRONMENTAL SERVICES</u> in compliance with EPA regulations excribed in 40 CFR Part 268 which prohibit the land disposal of certain hazardous wastes, unless these wastes are treated meet specified standards or treated using specified treatment technologies. |
| I I | have marked the appropriate box(es) below, which indicates how my waste must be managed to conform to land disposal ban and/or detail regulations. RCKA Land Disposal Notification $Non - RCRA$ California List Wastes Notification |
| D | Liquid hazardous waste including free liquids associated with any solid or sludge containing free cyanide at concentrations greater than or equal to 1000mg/L. |
| | Treatment Standard-Cyanide Destruction Stabilization I am the initial generator of an untreated waste identified above which must be treated in the appropriate treatment standard set forth in 40 CFR 268 Subpart D, or where no |
| | Liquid hazardous wastes, including free liquids associated treatment standard exists for the California List Waste, the |

Treatment Standard-Metals Recovery Stabilization

with any solid or sludge, containing the following metals

(or elements) at concentrations greater than or equal to

(check those that apply)

those specified below:

| | Arzenic und/or compounds (as As) | 5.0 mg/L; |
|---|-------------------------------------|----------------------|
| | Barium and/or compounds (as Ba) | 100.0 mg/L; |
| O | Cadmium and/or compounds (as Cd) | 1.0 mg/L. |
| | Chromium (VI and/or compounds as Ci | VI) 5.0 mg/L; |
| | Lead and/or compounds (as Ph) | 5.0 mg/L; |
| | Mercury and/or compounds (as Hg) | $0.2 \mathrm{mg/L}$ |
| | Selenium and/or compounds (as Se) | 1.0 mg/L; |
| | Silver and/or compounds (as Ag) | 5.0 mg/L |

 Liquid hazardous wastes that are primarily water and contain halogenated organic compounds (HOCs) in total concentration greater than or equal to 1,000 mg/L and less than 10,000 mg/l. HOCs (see attached listing of HOC constituents)

Treatment Standard-Carbon Absorption Steam Stripping

Liquid hazardous wastes containing polychlorinated biphenyls (PCBs) at concentrations greater than or equal to 50 ppm.

Treatment Standard-Incineration, high efficiency boiler, other thermal treatment

Liquid hazardous wastes having a pH less than or equal to two(2) or pH equal to or greater than 12.5.

Treatment Standard-Neutralization Stabilization

The spent solvent wastes specified in 40 CFR 261.31 as EPA Hazardous Wastes Nos F001, F002, F003, F004 and F005.

Treatment Stundard-Specify technology used to meet Table CCWE _____ Check constituent(s) on Table CCWE which were reduced below treatment standards

dentified eatment vhere no waste must be treated to the levels specified under 40 CFR 268.32.

Waste Treated to Performance Standards

The waste identified above has been treated in compliance with the applicable performance standars specified in 40 CFR 268 Subpart D and/or the applicable prohibitions set forth in 40 CFR 268.32. "I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification and that, based upon my inquiry of those individuals immediately responsible for obtaining this information, I believe that the treatment process used to support this certification and that, based upon my inquiry of those individuals immediately responsible for obtaining this information, I believe that the treatment process has been operated and maintained properly so as to comply with the performance levels specified in 40 CFR Part 268 Subpart I and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA Section 3004(s) without dilutions of the prohibited waste. I am aware that there are significant penalties for The waste identified above has been treated in compliance I am aware that there are significant penalties for submitting a false certification, including the possibility of a fine and imprisonment.

Waste Subject to Variance

The waste identified above is subject to a case-by-case extension under 40 CFR 268.5, a no-migration petition under 40 CFR 268.6, a nationwide variance under Subpart C, or is soil or debris generated from a response action taken under CERCLA or corrective action under RCRA.

The most recent copy of waste analysis or a description of the knowledge upon which this notification is based is attached. I hereby certify

| that all information submitted in this and all associated de | ocuments is complete and accurate to the best of my knowledge and information. |
|--|--|
| Robert G. Tuell, Jr. | _ Senior Plant Engineer 11-11-94 |
| Print Nante | Title Date |
| Robert & Tuell a | (310) 533-7926 |
| Signature | Telephone Number |

| | | | Chem | | 869 |
|---------------|-----------------|---------------|--------------------------|---------------|------------------|
| | 33 450 | 44,010 | Claning new C | GALLONS: | NUMBER: 92301869 |
| WEIGHT TICKET | GROSS | | - | GALI | DOCUMENT NUM |
| | 4 Envi | 94 | Interior Sodium Hyrexide | <u>'</u> | |
| | TRUCK #:: 16044 | DATE: 11-11-9 | DISPOSAL FACILITY: | DRIVER: Jamie | STATE MANIFEST |
| | | | | | |

WOR

| K ORDER | | , '* · | i daga | HUI |
|---------|----|--------|--------|----------|
| | 7. | į. | 221 = | "D" ST . |

ST. • P.O. Box 1175 **WILMINGTON, CA 90748-1175** (310) 518-4700 • (800) 955-5359

CUSTOMER/ACCT. NO 240120

WORK ORDER NO.

12721

BILLING ADDRESS

SERVICE ADDRESS DOUGLAS 190 THX NURMONDIE TORRAUGE CAL

| | | | · | | |
|------------|-----------------|-----------------|-----------------|---------------------------|-----------------|
| ORDER DATE | DATE TO BE DONE | CUSTOMER P.O. # | ORDERED BY | TELEPHONE# | CONTACT PERSON |
| 11 . 20 | 1111.00 | 2_ | | | |
| 11-10-94 | 1////-70 1 | 27064-H626 | 5 1644 | | |
| REP. | | DEPARTMENT | CUSTOMER'S EPA# | CUSTOMER'S BD OF EQUAL# | CONTACT PHONE # |
| HEF. | DIV.# | DEPAR (MEN) | GOSTOWENS CFA# | COSTONERS DE CE L'EGONE V | CONTROL HONE # |
| | | | | | |
| | 1 | | | | |

Puma SODIUM HYCROXIDE OU SITE

mcDonnell Douglas on Site .0630 Leave Site: 1530

| DRIVER COMPLETE: | Sodium | Hudroxide | | |
|----------------------------|--------------|-------------------|-----------------|------------|
| Tanks, Haul To | od to no | nris | | |
| Dith, It Corps | ration. | Work Vacuum | | |
| ank needed | for the | Job. | | |
| TARTOSSO STOP TIME TIME | START 153618 | 11 -11 -9 | RUCK COCK TRAIL | LER (GO40) |
| nifest Number | <u>Ø</u> Da | ate Completed 1 1 | Drivers Name | .,~~~ |
| | <u> </u> | · | <u></u> | |

he event of any litigation arising out of this agreement or any transaction contemplated hereby, the prevailing party shall be entitled to reahable attorney's fees, expenses and costs.

T AN INVOICE - BILLING WILL FOLLOW

Customer Signature Robert S. Juelly 11-11-94

PRICING INSTRUCTIONS - DRUMS Cizalingi Hrs. @ Per Hr. Project Manager Hrs. @ Per Hr. First Technician Hrs. @ Per Hr. Second Technician Hrs. @ OThird Technician Hrs. @ Per Hr. Fourth Technician Hrs. @ Per Hr. Fifth Technician Hrs. © Per Hr. Truck # ___ Hrs. @ Per Hr. Hrs. @ Per Hr. Truck# Truck# Hrs. @ Per Hr. Personal La EMPA 39 (0:83 - - 4) Sundays, Holidays, and After Hours @ _______ % = KO A PLANT TRANSPORTATION & DISPOSAL FEES TO TSD FACILITY 5 Gal: Cans Liquid @ Each 5 Gal. Cans Solid @____ 5 Gal. Cans Lab Packed @ _____ Each 55 Gal, Drums Liquid @ _____ Each 55 Gal. Drums Solid @ _____ Each 55 Gal. Drums Lab Packed _____ Each Empty 5 Gal. Cans @ _____ Each Empty 55 Gal. Cans @ Each County Tax_ MATERIALS USED 5 Gal. Cans @____ 55 Gal. Drums @ _____ Each Recovery Drums @ _____ Each Bags Vermiculite ⊕ _____ Each Bags (Other Describe) @ ___ Hazardous Waste Labels @ _____ Drum Liners @ ___ Each Safety Equipment Number of Sets _____ PRICING INSTRUCTIONS - PUMPING Compensation Hrs. @ Per Hr. Washout Fee Cump Fee

TOTAL